ACKNOWLEDGEMENT RECEIPT

Electronic Version 1.1

Stylesheet Version v1.1.1

Title of Invention

METHOD AND APPARATUS FOR ACHIEVING TEMPERATURE UNIFORMITY AND HOT SPOT COOLING IN A HEAT PRODUCING DEVICE

Submision Type: Information Disclosure

Statement

Application Number:

10/698304

EFS ID: 83517

Server Response:

Confirmation Code	Message
ISVR1	Submission was successfully submitted - Even if Informational or Warning Messages appear below, please do not resubmit this application
ICON1	1389
USPTOEFSNot	Eer assistance with e-filing a patent application, contact the Patent Electronic Business Center: Toll-Free Number:1(866) 217-9197 Website: http://www.uspto.gov/ebc/
IGEN87	Filename= N/A BusinessRule= The EFS Server is having database connection problems and cannot verify the Confirmation number/Application numbers you provided. The Confirmation Number/Application numbers will be checked by USPTO personnel later. Please call the Electronic Business Center at 866-217-9197 if you have any questions or concerns.

First Named Applicant: Kenneth Goodson

Attorney Docket Number:

Timestamp: 2005-05-03 19:54:28 EDT

From: us

File Listing:

Doc. Name	File Name	Size (Bytes)	Date
			Produced
			(yyyymmdd)
us-ids	COOL_01800-usidst.xml	1932	2005-05-03
us-ids	us-ids.dtd	7763	2005-05-03
us-ids	us-ids.xsl	12026	2005-05-03
package-data	COOL_01800-pkda.xml	1724	2005-05-03
package-data	package-data.dtd	27025	2005-05-03
package-data	us-package-data.xsl	19263	2005-05-03
	Total files size	69733	

Message Digest:	dbc144b8fa9665d8879e00db3cb863d7b3c7d264	
Message Digest: Digital Certificate Holder Name:	dbc144b8fa9665d8879e00db3cb863d7b3c7d264 cn=Thomas B. Haverstock,ou=Registered Attorneys,ou=Patent and Trademark Office,ou=Department of Commerce,o=U.S. Government,c=US	